

	Type	Hits	Search Text	DBs
5	BRS	52	toyota.as. and 60/311.ccls.	US-PGPUB; USPAT
9	BRS	190	"55"/\$.ccls. and plug\$1 with (hole\$1 aperture\$1)	US-PGPUB; USPAT
10	BRS	10	honeycomb with filter same (hole\$1 aperture\$1) with plug\$1	US-PGPUB; USPAT
11	BRS	10	honeycomb same filter same (hole\$1 aperture\$1) with plug\$1	US-PGPUB; USPAT
12	BRS	1	checkerboard same filter same (hole\$1 aperture\$1) with plug\$1	US-PGPUB; USPAT
15	BRS	319	filter same (channel\$1 bore\$1 passage\$1) same plug\$1 with (hole\$1 aperture\$1)	US-PGPUB; USPAT
16	BRS	173	filter same (channel\$1 bore\$1 passage\$1) with plug\$1 with (hole\$1 aperture\$1)	US-PGPUB; USPAT
17	BRS	103	(b01d\$1 f01n\$7).ipc. and plug\$1 with (hole\$1 aperture\$1)	US-PGPUB; USPAT
18	BRS	103	(b01d\$1 f01n\$7).ipc. and plug\$2 with (hole\$1 aperture\$1)	US-PGPUB; USPAT
19	BRS	64	(b01d\$1 f01n\$7).ipc. and plug\$2 with (hole\$1 aperture\$1)	EPO; JPO; DERWENT
20	BRS	504	"60"/\$.ccls. and plug\$1 with (hole\$1 aperture\$1)	US-PGPUB; USPAT
21	BRS	17	60/311.ccls. and plug\$1 with (hole\$1 aperture\$1)	US-PGPUB; USPAT
46	BRS	15	55/523.ccls. and "cell size"	US-PGPUB; USPAT
49	BRS	30	55/523.ccls. and cell with (pitch width)	US-PGPUB; USPAT
50	BRS	35	55/523.ccls. and cell\$1 with (pitch width)	US-PGPUB; USPAT
51	BRS	40	55/523.ccls. and mil	US-PGPUB; USPAT
52	BRS	179	55/523.ccls. and mullite	US-PGPUB; USPAT
53	BRS	265	55/523.ccls. and cordierite	US-PGPUB; USPAT

	Type	Hits	Search Text	DBs
54	BRS	55	55/523.ccls. and cordierite same raw	US-PGPUB; USPAT
55	BRS	1	55/523.ccls. and talc with formula	US-PGPUB; USPAT
56	BRS	37	55/523.ccls. and catalyst\$1 same (plug\$1 seal\$1)	US-PGPUB; USPAT
57	BRS	10	55/523.ccls. and paste same slurry	US-PGPUB; USPAT
58	BRS	13	"55"/\$.ccls. and plug\$1 with paste	US-PGPUB; USPAT
59	BRS	16	"55"/\$.ccls. and plug\$1 with slurry	US-PGPUB; USPAT
60	BRS	5	264/628-631.ccls. and 264/154- 156.ccls.	US-PGPUB; USPAT
61	BRS	4	55/523.ccls. and "melting point" with lowering	US-PGPUB; USPAT
62	BRS	90	(55/523.ccls. 264/628- 631.ccls.) and laser	US-PGPUB; USPAT; USOCR